



Clean Version of Specification:

Clean versions of pages 3 and 7 of the specification are set forth respectively on pages 17 and 18 hereof.

Rotary sleeve is able to rotate at a fixed position, wherein on outer periphery of the drive member and the driven member are integrally formed with open grooves for insertion of drive rods, and cylinders are employed to abut against the outer peripheries of the drive member and the driven member, so as to confine the respective drive rods in the respective open grooves of the drive member and of the driven member respectively. Thereby, the fixed rotary sleeve in accordance with present invention can be produced without special machines and cramping apparatuses, thus the production cost is reduced.

The present invention will become more obvious from the following description when taken in connection with the accompanying drawings, which shows, for purpose of illustrations only, the preferred embodiments in accordance with the present invention.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is an exploded view of a conventional fixed rotary sleeve;

Fig. 2 is an exploded view of a fixed rotary sleeve in accordance with the present invention;

Fig. 3 is a cross sectional assembly view of the fixed rotary sleeve in accordance with the present invention.

Fig. 4 is an exploded view of a fixed rotary sleeve in accordance with a second embodiment of the present invention.

Fig. 5 is an exploded view of a fixed rotary sleeve in accordance with a third embodiment of the present invention.

Specific angle. The operation theory of the fixed rotary sleeve of the second embodiment is same as that of the first embodiment, any further remarks on this matter would seem superfluous.

While we have shown and described various embodiments in accordance with the present invention, it should be clear to those skilled in the art that further embodiments may be made without departing from